

Form PTO-1449 (modified)

Atty. Docket No.
MONS:018USSerial No.
09/885,723

List of Patents and Publications for Applicant's

Applicant
Balasulojini Karunanandaa *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:
June 20, 2001Group:
1638U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
RK	B1	WO 99/04622	02/04/99	PCT			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
RK	C5	Bak <i>et al.</i> , "Cloning and expression in Escherichia coli of the obtusifolios 14-alpha-demethylase of Sorghum bicolor (L.) Moench, a cytochrome P450 orthologous to the sterol 14-alpha-demethylases (CYP51) from fungi and mammals," <i>Plant Journal</i> , 11(2):191-201, 1997.
RK	C6	Bak <i>et al.</i> , "Cloning and expression in Escherichia coli of the obtusifolios 14-alpha-demethylase of Sorghum bicolor (L.) Moench, a cytochrome P450 orthologous to the sterol 14-alpha-demethylases (CYP51) from fungi and mammals," <i>EMBL Online!</i> , Database Accession No. U74319, abstract, 1996.
RK	C7	Cabello-Hurtado <i>et al.</i> , "Cloning and functional expression in yeast of a cDNA coding for an obtusifolios 14-alpha-demethylase (CYP51) in wheat," <i>Biochemical and Biophysical Research Communications</i> , 230(2):381-385, 1997.
RK	C8	Cabello-Hurtado <i>et al.</i> , "Cloning and functional expression in yeast of a cDNA coding for an obtusifolios 14-alpha-demethylase (CYP51) in wheat," <i>EMBL Online!</i> , Database Accession No. Y09291, abstract, 1996.
RK	C9	Colebatch <i>et al.</i> , "Lotus faiponicus root nodule ESTs: tools for functional genomics," <i>EMBL Online!</i> , Database Accession No. AW719774, abstract, 2000.
RK	C10	Covello, "An example of intron junctional sliding in the gene families encoding squalene monooxygenase homologues in Arabidopsis thaliana and Brassica napus," <i>EMBL Online!</i> , Database Accession No. AJ005930, 1998.

25347335.1

EXAMINER: Russell K. Ellis

DATE CONSIDERED: 1/23/2004

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Exam. Init.	Ref. Des.	Citation
RK	C11	Nakamura <i>et al.</i> , "A large scale analysis of cDNA in <i>Arabidopsis thaliana</i> : generation of 12,028 non-redundant expressed sequence tags from normalized size-selected cDNA libraries," <i>EMBL Online!</i> , Database Accession No. AV440215, 2000.
RK	C12	Schafer <i>et al.</i> , "An example of intron junctional sliding in the gene families encoding squalene monooxygenase homologues in <i>Arabidopsis thaliana</i> and <i>Brassica napus</i> ," <i>Plant Molecular Biology</i> , 39(4):721-728, 1999.
RK	C13	Shintani <i>et al.</i> , "Elevating the vitamin E content of plants through metabolic engineering," <i>Science</i> , 282(5396):2098-2100, 1998.
RK	C14	Van der Hoeven <i>et al.</i> , "Generation of ESTs retrieved from tomato radicle tissue," <i>EMBL Online!</i> , Database Accession No. AW625933, abstract, 2000.

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